

## Patent claims

1. A motor vehicle having at least one microphone (8) fitted to a headliner (4) of a passenger cell of the vehicle and at least one sun visor (6) pivotally fitted to the headliner (4), characterized in that the microphone (8) is located at a point on the headliner (4) at which it is masked by the sun visor (8) in a position swung up against the headliner (4), and that the sun visor (6) is sound-permeable at least in its area masking the microphone (8).
2. The motor vehicle as claimed in claim 1, characterized in that the sun visor (6) has a plurality of air ducts (13) in its sound-permeable area (7).
3. The motor vehicle as claimed in claim 2, characterized in that in the position in which the sun visor (6) is swung up against the headliner (4) the air ducts (13) run basically perpendicular to the headliner (4).
4. The motor vehicle as claimed in claim 2, characterized in that in the position in which the sun visor (6) is swung up against the headliner (4) the air ducts (13) are oriented basically parallel to a line (14) connecting the microphone to the head (15) of an occupant.
5. The motor vehicle as claimed in any one of the preceding claims, characterized in that the length (l) of the air ducts (13) is greater than their width dimensions (b1, b2).
6. The motor vehicle as claimed in claim 1, characterized in that the sun visor (6) has at least one flat lattice structure and/or at least one perforated plate in its sound-permeable area (7).

7. The motor vehicle as claimed in any one of the preceding claims, characterized in that the sun visor (6) has an opaque membrane (17) in its sound-permeable area (7).

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8. The motor vehicle as claimed in any one of the preceding claims, characterized in that the sound-permeable area (7) is provided with a textile covering (10).

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9. A sun visor for a motor vehicle as claimed in any one of the preceding claims.